Navya Pandey

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AIM: I'm hoping to fully utilize my time at SRM, learn as much as possible in the technical field and gain valuable experience that helps enhance my skills.

EDUCATIONAL QUALIFICATIONS:

Bachelor of Technology in Computer Science Engineering with specialization in Information Technology	2022-26
SRM Institute of Science and Technology	
CGPA: 9.40	
12th Science from CBSE Board	2021-22
Navrachana School Sama Vadodara	

TECHNICAL SKILLS:

- Cloud Computing
- C
- C++
- JAVA
- Figma

- Python
- HTML
- CSS (Tailwind, Bootstrap)
- JavaScript (ReactJS)

PROJECTS/COURSES:

- Web Development Bharat Internship
- Google Cloud Study Jam
- To- do Web Application Using react (JavaScript), bootstrap (CSS), HTML
- Netflix cline using HTML, CSS, JS
- Temperature Converter using JS
- Personal Site In HTML and CSS
- Mac-Lab Website (collaboration)
- UI-UX-Masterclass Website (collaboration)
- Full Stack Web Development Course by Angela Yu, Udemy

- NPTEL Course in Computer Organization and Architecture
- NPTEL Course in Programming in Java
- Research paper on Arduino- based FFT Visualizer with Denoising algorithm
- Python and AI Bootcamp by DevTown
- Data Structures and Algorithms Bootcamp by DevTown
- Backend Web Development Bootcamp by Devtown

ACTIVITIES:

- Web Developer in Gen Y
- C&PR Member in Google Developers Student
 Club
- 2nd round in Tech Q Quiz by CINTEL
- 2nd round in C-Wars Coding Contest by Coding Ninjas SRM
- Mentored in Layer Hackathon by Gen Y SRM
- Attended Figma Workshop by Alexa Developers SRM
- Participated in Where the Flag Event by HACKTHEBOX SRM
- Participate in UI/UX Workshop and PixelX
 Designathon by Gen Y